

Laucks

Testing Laboratories, Inc.

940 South Harney Street, Seattle, Washington 98108 (206) 767-5060

Chemistry, Microbiology, and Technical Services



Certificate

CLIENT Alaskan Copper Works
P.O. Box 3546
Seattle, WA 98124
ATTN: Jim Brown

LABORATORY NO. 88422

DATE Feb. 25, 1985

PO# A4956

REPORT ON NITRIC ACID

SAMPLE
IDENTIFICATION

Submitted 2-6-85 and identified as shown below:

TESTS PERFORMED
AND RESULTS:


- 1) ID #3200 - Feb.
- 2) ID #3600 - Feb.

RECEIVED
FEB 27 P.M.
MAINTENANCE

	<u>1</u>	<u>2</u>
Nitric Acid, %	5.7	6.4
Specific Gravity at 74°F	1.172	1.101

Respectfully submitted,

Laucks Testing Laboratories, Inc.


J. M. Owens

JMO:rtv



This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed. Subsequent use of the name of this company or any member of its staff in connection with the advertising or sale of any product or process will be granted only on contract. This company accepts no responsibility except for the due performance of inspection and/or analysis in good faith and according to the rules of the trade and of science.

AKC-0015818

Laucks

Testing Laboratories, Inc.

940 South Harney Street, Seattle, Washington 98108 (206) 767-5060

Chemistry, Microbiology, and Technical Services



Certificate

CLIENT Alaskan Copper Works
P.O. Box 3546
Seattle, WA 98124

LABORATORY NO. 88752

DATE Mar. 5, 1985

PO #A-5164

REPORT ON NITRIC ACID

SAMPLE
IDENTIFICATION

Submitted 3/4/85 and identified as shown below:

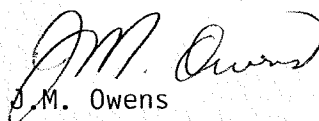
ID #3600 A-5164

TESTS PERFORMED
AND RESULTS:

% Nitric Acid ----- 10.4

Respectfully submitted,

Laucks Testing Laboratories, Inc.


J.M. Owens

JM0:veg



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AKC-0015819

Laucks

Testing Laboratories, Inc.

940 South Harney Street, Seattle, Washington 98108 (206) 767-5060

Chemistry, Microbiology, and Technical Services



Certificate

CLIENT Alaskan Copper Works
P.O. Box 3546
Seattle, WA 98124
ATTN: Jim Brown

LABORATORY NO. 88681

DATE Mar. 18, 1985

A5121/A5120

REPORT ON WASTE WATER

SAMPLE
IDENTIFICATION

Submitted 2-27-85 and identified as shown below:

TESTS PERFORMED
AND RESULTS:

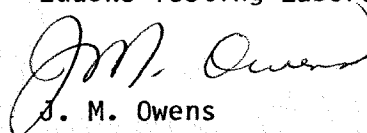
- 1) ID # 3200-A5121
- 2) ID # 3600-A5120

parts per million (mg/L)

	<u>1</u>	<u>2</u>
Zinc	0.032	0.11
Chromium	0.41	0.09
Copper	0.19	0.043
Nickel	1.6	0.060

Respectfully submitted,

Laucks Testing Laboratories, Inc.


J. M. Owens

JMO:rtv



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AKC-0015820

Laucks

Testing Laboratories, Inc.

940 South Harney Street, Seattle, Washington 98108 (206) 767-5060

Chemistry, Microbiology, and Technical Services



Certificate

CLIENT Alaskan Copper Works
P.O. Box 3546
Seattle, WA 98124
ATTN: Jim Brown

LABORATORY NO. 88680

DATE Mar. 1, 1985

REPORT ON NITRIC ACID

SAMPLE
IDENTIFICATION

Submitted 2-27-85 and identified as shown below:

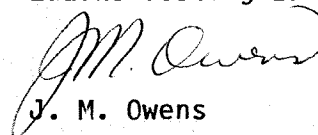
TESTS PERFORMED
AND RESULTS:

- 1) ID # 3200-A5122
- 2) ID # 3600-A5122

	<u>1</u>	<u>2</u>
Nitric Acid, %	4.9	8.0
Specific Gravity at 74°F	1.158	1.096

Respectfully submitted,

Laucks Testing Laboratories, Inc.


J. M. Owens

JM0:rtv



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AKC-0015821

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Testing Laboratories, Inc.

940 South Harney Street, Seattle, Washington 98108 (206)767-5060

Chemistry, Microbiology, and Technical Services



Certificate

CLIENT Alaskan Copper Works
P. O. Box 3546
Seattle, WA 98124

LABORATORY NO. 89217

DATE April 11, 1985

PO# A5387

REPORT ON NITRIC ACID

SAMPLE IDENTIFICATION Submitted 4/3/85 and identified as shown below:

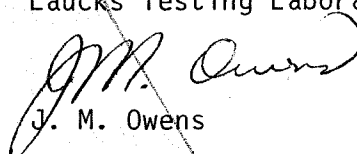
- 1) Nitric Acid ID #3200-A5387
- 2) Nitric Acid ID #3600-A5387

TESTS PERFORMED
AND RESULTS:

	<u>1</u>	<u>2</u>
Nitric Acid, %	8.3	8.1
Specific Gravity at 75°F	1.191	1.109

Respectfully submitted,

Laucks Testing Laboratories, Inc.


J. M. Owens

JMO:bg



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AKC-0015822